

1/4

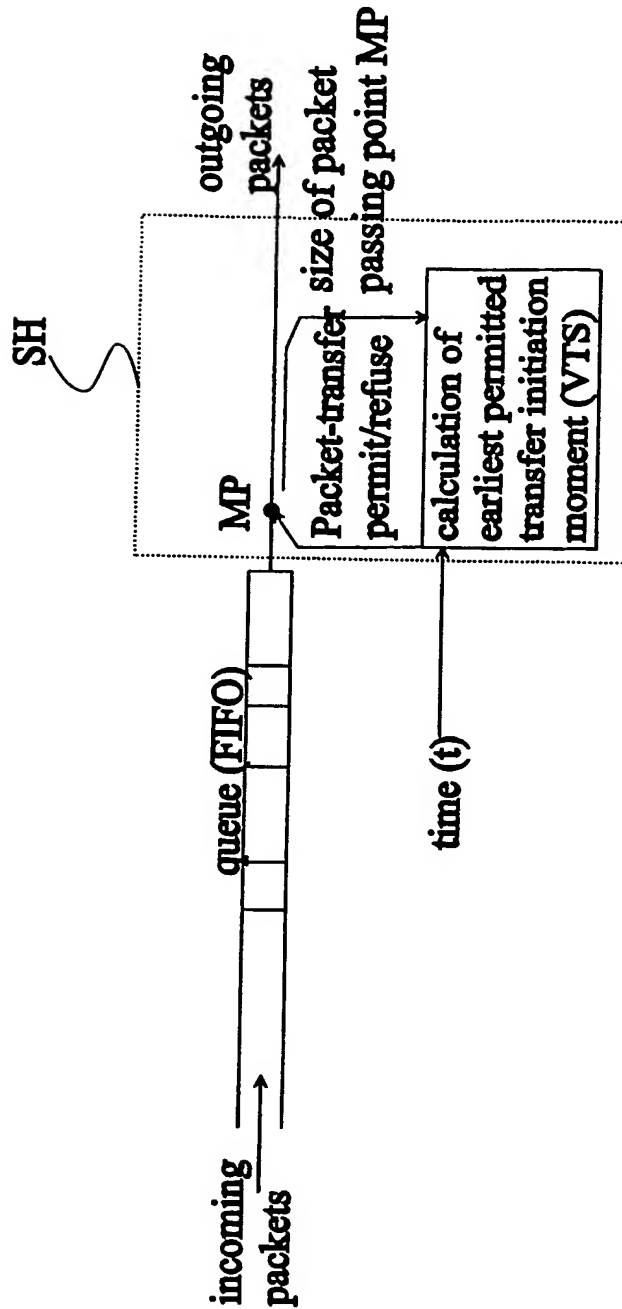


Figure 1

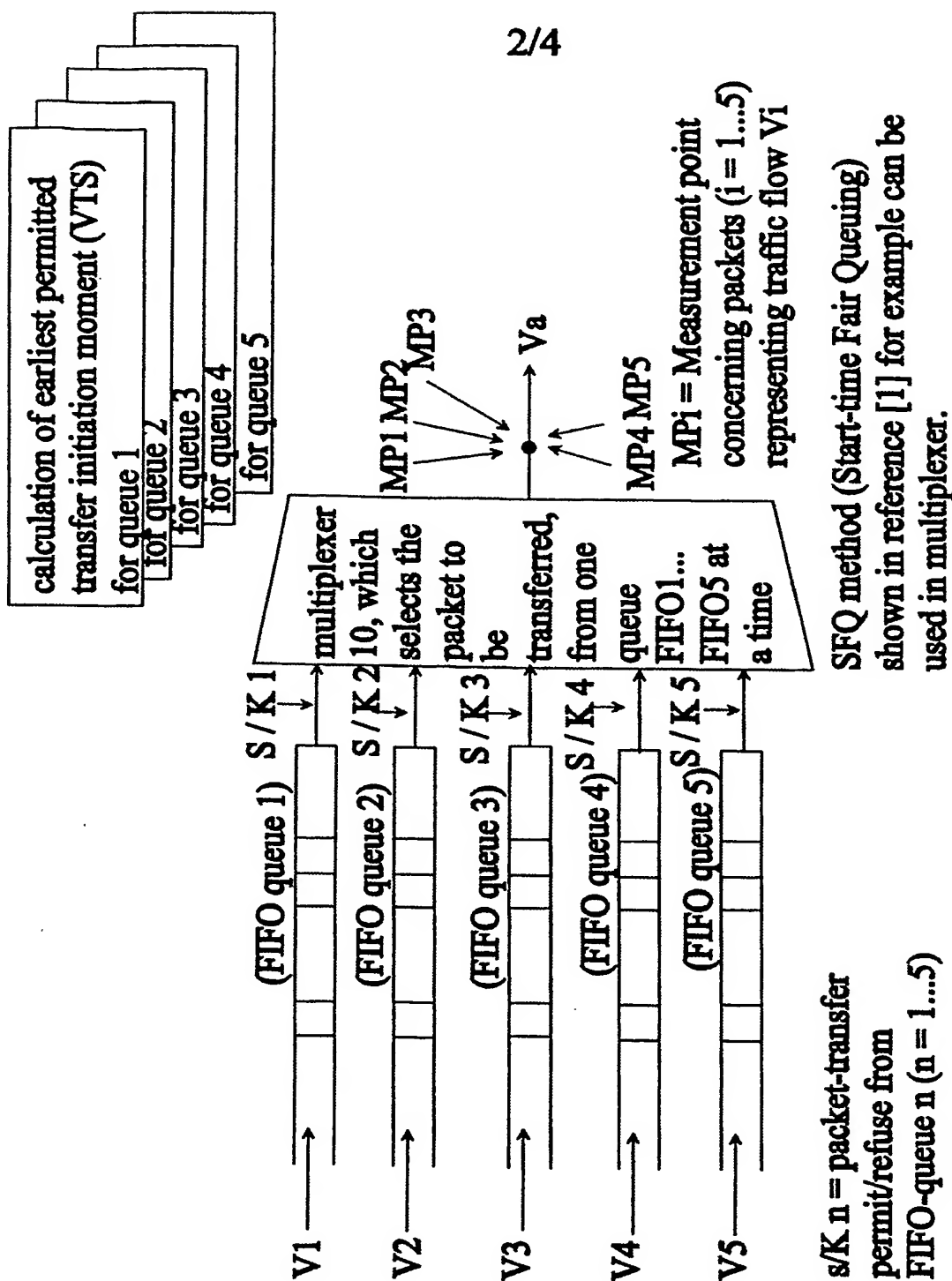
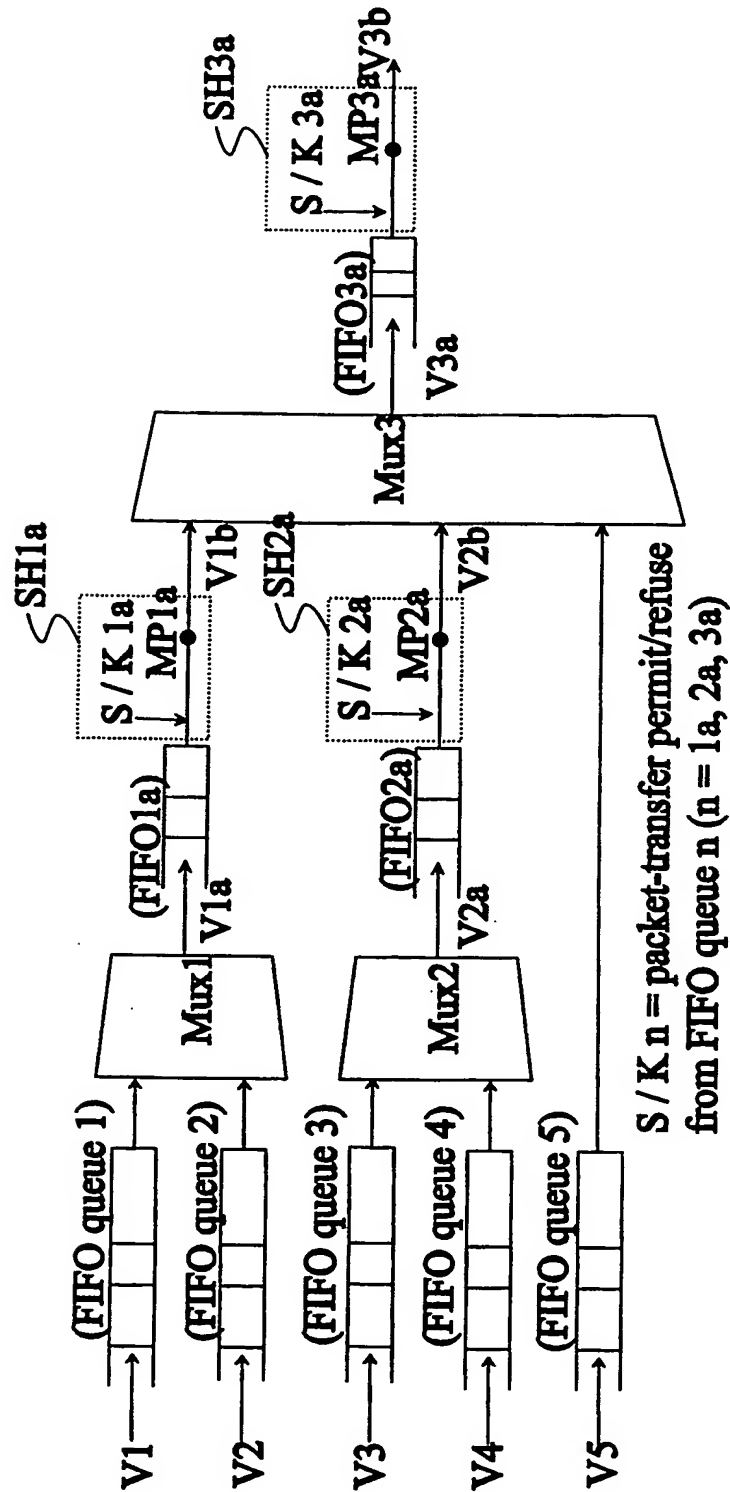


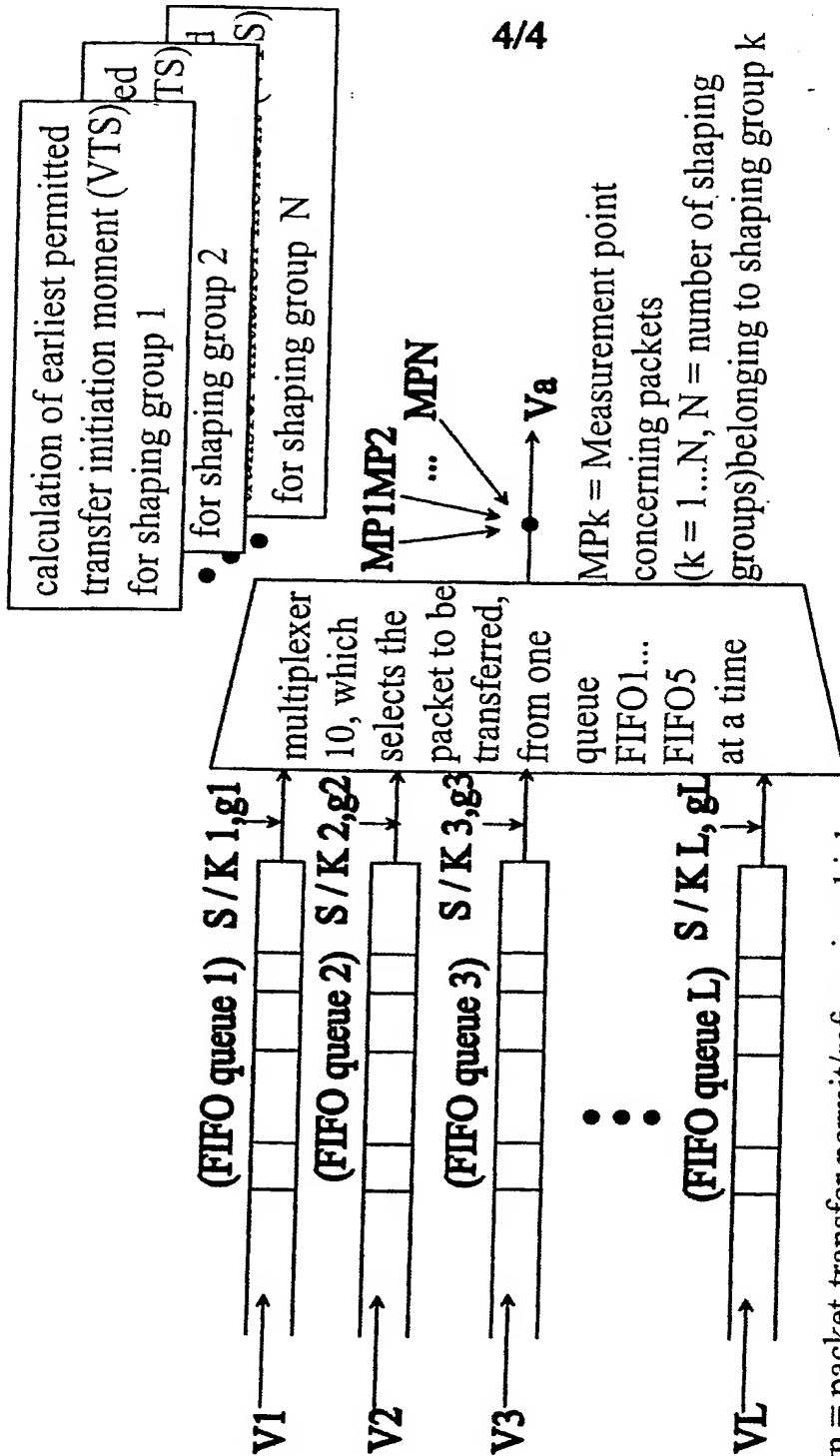
Figure 2

3/4



MPn = measurement point concerning packets
 (n = 1a, 2a, 3a) representing traffic flow Vn

Figure 3



4/4

MPk = Measurement point concerning packets (k = 1...N, N = number of shaping groups) belonging to shaping group k

SFQ method (Start-time Fair Queuing) shown in reference [1] for example can be used in multiplexer.

Figure 4

$S/K\ n, g_n$ = packet-transfer permit/refuse, in which all shaping groups to which traffic flow n belongs ($n = 1...L, g_n$ = the set of shaping groups, to which the traffic flow n belongs) are taken into account